In the specification:

Insert the paper copy of the Sequence Listing filed herewith following the Oath/Declaration.

Replace the paragraph beginning at page 48, line 17 with the following rewritten paragraph:

The procedure of Eggert *et al.* (*Genetics,* 149:1427-1434, 1998) was followed with the following modifications to recover *P* element insertions in *KLP67A*. As a source of *P*, the strain *l(3)036912* was used as a source of *P* (Deak *et al.*, *Genetics,* 147:1697-1722, 1997), since we had molecularly mapped the *P* element in this strain to 10kb from the 3′ end of the *KLP67A* gene by plasmid rescue. Animals of the genotype w^-; *l(3)036912* were crossed to a strain containing the immobilized source of *P* transposase, *P[Δ2-3]*. Resulting male progeny with the genotype w^-; *l(3)036912/P[Δ2-3]* were then crossed to w^-;*TM6B* females. To screen for insertions in *KLP67A*, DNA was prepared from pools of 35-50 w^+ progeny and used as a template for vectorette mediated inverse PCR as described (Eggert *et al.*, *Genetics,* 149:1427-1434, 1998). To determine the precise insertion site of a potential *P* element in *KLP67A*, PCR reactions were performed with genomic DNA using a *P* element-specific primer (5′-CCACCTTATGTTATTTCATCATG-3′ (SEQ ID NO:15)) and a *KLP67A*-specific primer (5′-CCTTGAATCGCACTCCAATGC-3′ (SEQ ID NO:16)). The resulting 900 bp DNA fragment was purified and sequenced using these same primers.